

warehouse, for consumption on or after November 10, 1994.

The Customs Service shall require a cash deposit or posting of a bond equal to the estimated preliminary dumping margin, as shown below. The suspension of liquidation will remain in effect until further notice.

Producer/manufacturer/exporter	Margin (percentage)
Aichi Steel Works, LTD.	15.06
All Others	15.06

ITC Notification

In accordance with section 735(d) of the Act, we have notified the ITC of our determination. The ITC will make its determination whether these imports materially injure, or threaten injury to, a U.S. industry within 45 days of the publication of this notice. If the ITC determines that material injury or threat of material injury does not exist, the proceeding will be terminated and all securities posted as a result of the suspension of liquidation will be refunded or cancelled.

However, if the ITC determines that such injury does exist, we will issue an antidumping duty order directing the Customs Service officers to assess an antidumping duty on SSA from Japan, entered, or withdrawn from warehouse, for consumption on or after the date of suspension of liquidation, equal to the amount by which the foreign market value of the merchandise exceeds the United States price.

This determination is published pursuant to section 735(d) of the Act (19 U.S.C. 1673(d)) and 19 CFR 353.20.

Dated: March 24, 1995.

Barbara R. Stafford,

Acting Assistant Secretary for Import Administration.

[FR Doc. 95-8017 Filed 3-30-95; 8:45 am]

BILLING CODE 3510-DS-P

The Scripps Research Institute, et al.; Notice of Consolidated Decision on Applications for Duty-Free Entry of Scientific Instruments

This is a decision consolidated pursuant to Section 6(c) of the Educational, Scientific, and Cultural Materials Importation Act of 1966 (Pub. L. 89-651, 80 Stat. 897; 15 CFR part 301). Related records can be viewed between 8:30 A.M. and 5:00 P.M. in Room 4211, U.S. Department of Commerce, 14th and Constitution Avenue, N.W., Washington, D.C.

Comments: None received. *Decision:* Approved. No instrument of equivalent

scientific value to the foreign instruments described below, for such purposes as each is intended to be used, is being manufactured in the United States.

Docket Number: 94-102. *Applicant:* The Scripps Research Institute, La Jolla, CA 92037. *Instrument:* NMR Spectrometer, Model Avance DMX750. *Manufacturer:* Bruker, Germany. *Intended Use:* See notice at 59 FR 49645, September 29, 1994. *Reasons:* The foreign instrument provides: (1) superior magnetic field homogeneity and stability with a smaller fringe field and (2) better lock stability (uses digital design), spectral fidelity (uses digital filters) and pulsed field gradient performance (uses 3-axis gradient probe). *Advice Received From:* The National Institutes of Health, January 9, 1995.

Docket Number: 94-112. *Applicant:* Department of Veterans Affairs Medical Center, Kansas City, MO 64128. *Instrument:* Microvolume Stopped Flow Spectrometer, Model SX.17MV. *Manufacturer:* Applied Photophysics Ltd., United Kingdom. *Intended Use:* See notice at 59 FR 52957, October 20, 1994. *Reasons:* The foreign instrument provides: (1) repetitive, single-shot operation providing wavelength dependent time resolved spectra at a rate of 100 000 per second, (2) sub-millisecond dead time and (3) sensitivity to signals <.02AV. *Advice Received From:* The National Institutes of Health, January 9, 1995.

Docket Number: 94-140. *Applicant:* Penn State University, University Park, PA 16802. *Instrument:* Electron Gun for Reflection Electron Diffraction. *Manufacturer:* Staib Instruments, Germany. *Intended Use:* See notice at 59 FR 66941, December 28, 1994. *Reasons:* The foreign accessory provides capability to change the angle of incidence of a high energy electron beam electronically, without affecting the beam's position on the sample surface, in a molecular beam epitaxy system using RHEED. *Advice Received From:* The Center for Telecommunications Research, National Science Foundation, February 9, 1995.

Docket Number: 94-144. *Applicant:* University of Illinois at Urbana-Champaign, Urbana, IL 61801. *Instrument:* Gas Composition Analyzer, Model Epison II. *Manufacturer:* Thomas Swan, United Kingdom. *Intended Use:* See notice at 60 FR 442, January 4, 1995. *Reasons:* The foreign instrument provides: (1) non-invasive control of gas mixture ratios in a chemical vapor deposition (CVD) system using a unique ultrasonic technique requiring no physical contact with the gas stream and

(2) compatibility and sharing of control software with an existing CVD system. *Advice Received From:* The Center for Interfacial Engineering, National Science Foundation, February 9, 1995.

The National Institutes of Health and the National Science Foundation advise that (1) the capabilities of each of the foreign instruments described above are pertinent to each applicant's intended purpose and (2) they know of no domestic instrument or apparatus of equivalent scientific value for the intended use of each instrument.

We know of no other instrument or apparatus being manufactured in the United States which is of equivalent scientific value to any of the foreign instruments.

Frank W. Creel

Director, Statutory Import Programs Staff
[FR Doc. 95-8007 Filed 3-30-95; 8:45 am]

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Applications for Duty-Free Entry of Scientific Instruments

Pursuant to Section 6(c) of the Educational, Scientific and Cultural Materials Importation Act of 1966 (Pub. L. 89-651; 80 Stat. 897; 15 CFR part 301), we invite comments on the question of whether instruments of equivalent scientific value, for the purposes for which the instruments shown below are intended to be used, are being manufactured in the United States.

Comments must comply with 15 CFR 301.5(a)(3) and (4) of the regulations and be filed within 20 days with the Statutory Import Programs Staff, U.S. Department of Commerce, Washington, D.C. 20230. Applications may be examined between 8:30 A.M. and 5:00 P.M. in Room 4211, U.S. Department of Commerce, 14th Street and Constitution Avenue, N.W., Washington, D.C.

Docket Number: 95-012. *Applicant:* University of California, Berkeley, Department of Geology and Geophysics, Berkeley, CA 94720-4767. *Instrument:* Electron Microprobe, Model SX 50. *Manufacturer:* Cameca, France. *Intended Use:* The instrument will be used for studies of various materials including mineral grain separates, whole rock thin sections, soil particles, meteorites, archeological artifacts, experimental glass and crystallite charges, volcanic ashes, rare earth semiconductors, superconducting oxides, silicide and nitride ceramics, and super alloys. The instrument will also be used to teach Geology 401 (Electron Microprobe) to graduate students to provide an in depth